In the Gaza rocket fire data going back to 2007, there was discrepancy for the year 2008, where the number of rockets shown for the first six months was not actually rocket fire, but mortar fire. Here is the source from which the 2008 data was copied. Notice that and how the statistics there were copied to the data just below it

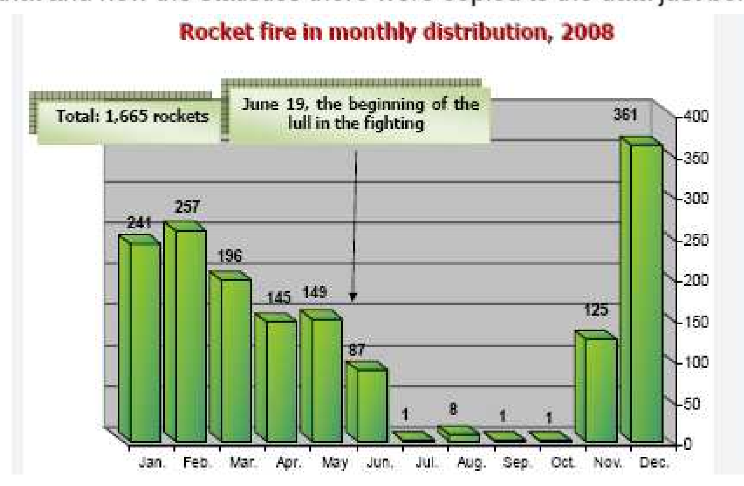


Figure H - Gaza Rocket attacks on Israel

* = Largest amount of Rocket fire for the year

	2007	2008	2009	2010	2011	2012
Jan	28	241	566*	13	17	9
Feb	43	257	52	5	6	36
Mar	31	196	34	35*	38	173
Apr	25	145	5	5	87	10
May	257*	149	1	14	1	3
Jun	63	87	2	14	4	83
Jul	61	4	1	13	20	18
Aug	81	8	1	14	145*	21
Sept	70	1	~10	16	8	17
Oct	53	1	1	3	52	116
Nov	65	125	4	5	11	1734*
Dec	113	361*	4	15	30	1

cont'd

Figure H - Gaza Rocket attacks on Israel

* = Largest amount of Rocket fire for the year

	2013	2014	2015	2016	2017	2018	2019
Jan	0	22	0	6*	0	6	0
Feb	1	9	0	0	7	4	0
Mar	4	65	0	5	2	0	3
Apr	17*	19	1	0	1	0	0
May	1	4	1	2	1	70	600*
Jun	5	62	3	0	1	64	3
Jul	5	2,874*	1	2	2	174*	0
Aug	4	950	3	1	1	8	0
Sept	8	0	4	0	0	0	1
Oct	3	1	5*	0	1	0	0
Nov	0	0	3	0	0	17	455
Dec	4	1	4	0	28	0	4

cont'd

Gaza Rocket attacks on Israel

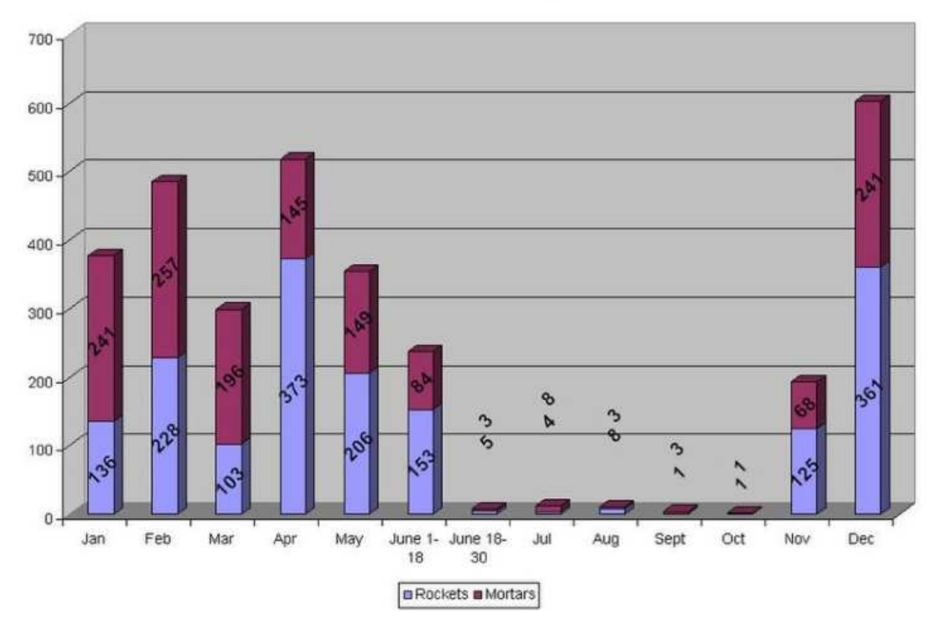
* = Largest amount of Rocket fire for the year

	2020	2021	2022	2023	2024	2025	2026
Jan	8	3	0	1	691		
Feb	104	0	0	8	699		
Mar	0	0	0	0	850		
Apr	0	45	5	66	1037		
May	1	4375	0	1470	1452		
Jun	3	0	1	0	1000		
Jul	3	0	4	6			
Aug	15	1	1100	0			
Sept	13	2	0	0			
Oct	3	0	0	8500+			
Nov	3	0	4	2000			
Dec	2	0	1	1000			

As it turns out, the original source from where that data was copied includes both rocket and mortar fire. Notice the mortar fire data below for the first six months is exactly what is shown in the graphics above. The first six months of 2008 should contain the rocket fire stats as shown in this original source below

source: https://www.terrorism-info.org.il/en/

Rockets and Mortars Fired from Gaza in 2008



On the next page are the changes, along with other alterations such as the number of rockets fired in January 2009.

*Please note that the months in the year 2024 contains all rocket fire into Israel, which includes attacks from Gaza, Syria, and Lebanon **& Iran**

There is a pattern in which the time frame of Mars's position within 30 degrees of the lunar node correlates with the highest concentration of rocket fire from Gaza into Israel in relation to the rest of the year. This pattern is outlined and explained in Chapter 24 of Ares Le Mandat(4th ed) and substantiated going all the way back to 2007.

Figure H - Gaza Rocket attacks on Israel

* = Largest amount of Rocket fire for the year

	2007	2008	2009	2010	2011	2012
Jan	28	136	345*	13	17	9
Feb	43	228	52	5	6	36
Mar	31	103	34	35*	38	173
Apr	25	373*	5	5	87	10
May	257*	206	1	14	1	3
Jun	63	153	2	14	4	83
Jul	61	4	1	13	20	18
Aug	81	8	1	14	145*	21
Sept	70	1	~10	16	8	17
Oct	53	1	1	3	52	116
Nov	65	125	4	5	11	1734*
Dec	113	361	4	15	30	1

cont'd

Figure H - Gaza Rocket attacks on Israel

* = Largest amount of Rocket fire for the year

	2013	2014	2015	2016	2017	2018	2019
Jan	0	22	0	6*	0	6	0
Feb	1	9	0	0	7	4	0
Mar	4	65	0	5	2	0	3
Apr	17*	19	1	0	1	0	0
May	1	4	1	2	1	70	600*
Jun	5	62	3	0	1	64	3
Jul	5	2,874*	1	2	2	174*	0
Aug	4	950	3	1	1	8	0
Sept	8	0	4	0	0	0	1
Oct	3	1	5*	0	1	0	0
Nov	0	0	3	0	0	17	455
Dec	4	1	4	0	7	0	4

Note: in 2019, the heaviest rocket fire from Gaza took place in May. 600 rockets were fired from Gaza on Israel

cont'd

Gaza Rocket attacks on Israel

* = Largest amount of Rocket fire for the year

	2020	2021	2022	2023	2024	2025	2026
Jan	8	3	0	1	691		
Feb	104*	0	0	8	699		
Mar	0	0	0	0	850		
Apr	0	45	5	66	1037		
May	1	4375*	0	1470	1452*		
Jun	3	0	1	0	1000		
Jul	3	0	4	6			
Aug	15	1	1100*	0			
Sept	13	2	0	0			
Oct	3	0	0	8500*			
Nov	3	0	4	2000			
Dec	2	0	1	1000			

Sources for rocket fire data come from

The Jewish Virtual Library, Wikipedia, and the Israeli Army Radio

Dates of Mars-within-30-degrees-of-the-lunar node

March 19 2007 - May 30 2007	Apr 28 2008 - Jul 31 2008	Jan 08 2009 - Mar 24 2009	Aug 24 2009 - May 02 2010
Nov 02 2010 - Jan 18 2011	Jun 11 2011-Sep 01 2011	Aug 24 2012 - Nov 12 2012	Apr 03 2013 - Jun 22 2013
Dec 19 2013 - Aug 28 2014	Jan 27 2015 - Apr 12 2015	Sep 27 2015 - Dec 26 2015	Nov 21 2016 - Feb 01 2017
Jul 11 2017- Oct 10 2017	Apr 08 2018 - Nov 14 2018	May 01 2019-Jul 29 2019	Jan 15, 2020 - Apr 3rd 2020

Below are future dates of Mars within 30 degrees of the lunar node

Feb 9, 2021 - May 13, 2021
Nov 4, 2021 - Jan 22, 2022
June 22, 2022 - Sept 19, 2022
Dec 26 2022 - Jan 24, 2023

Aug 24, 2023 - Nov 15, 2023
April 12, 2024 - June 25, 2024
June 5, 2025 - Sept 4, 2025
Feb 4, 2026 - April 19, 2026
Sept. 27, 2026 - June 12, 2027

For five consecutive years, I have been able to predict when the highest concentration of rocket fire against Israel would occur within a calendar year.

In the last five years it was predicted that the highest escalation of rocket fire within the calendar year would occur during the time when Mars would be within 30 degrees of the lunar node.

1. Jan 15th 2020 - Apr 3rd 2020 - https://www.youtube.com/watch?v=e5GxO4ZW2fc
2. Feb 9th 2021 - May 13th 2021 - https://www.youtube.com/watch?v=v1sA-ZS73Lw&t
3. June 22nd 2022 - Sept 19th 2022 - https://www.youtube.com/watch?v=6EniwV0TWew&t
4. Aug 24th 2023 - Nov 15th 2023 - https://www.youtube.com/watch?v=IGbNPEO9qS4&t
5. April 12th 2024 - June 25, 2024 - https://www.youtube.com/watch?v=qW_-CiWu5b0&t

https://www.youtube.com/@anthonym1690

According to the Gaza rocket fire data going back to 2007, the enemies of Israel which include terrorists from Gaza, as well as terrorists from Lebanon and Iran have fired a total of 30,165 rockets at Israel since 2007.

Since 2007, 20,216 rockets were fired at Israel while Mars was within 30 degrees of the lunar node.

At any other time since 2007, 9949 rockets were fired at Israel

67% of total rockets fired at Israel since 2007 were fired while Mars was within 30 degrees of the lunar node

In 13/18 years between 2007 and 2024, most rockets fired during the calendar year were fired while Mars was within 30 degrees of the lunar node.

In 17/18 years between 2007 and 2024, the month containing the highest rocket fire for the year was also when Mars was within 30 degrees of the lunar node